AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph bridging pages 5-6 of the specification with the following amended paragraph:

It is more preferable that a block having substantially no acid group is a polymer in which a repeating unit is represented by the general formula [1].

$$-[Ar^{1}-X-Ar^{2}-X]-$$
 [1]

wherein X represents an oxygen atom or a sulfur atom, and Ar¹ and Ar² represent independently an aromatic group represented by the following formula [2], [3] or [4]:

$$(R^{1})_{a} \qquad (R^{1})_{b} \qquad (R^{1})_{c} \qquad (R^{1})_{a} \qquad (R^{1})_{a} \qquad (R^{1})_{a}$$
[2] [3] [4]

 R^1 represents an alkyl group of a carbon number of 1 to 10, a halogenated alkyl group of a carbon number of 1 to 10, a halogenated aryl group, a hydroxyl group, an acetyl group, a benzoyl group, a nitrile group, a nitro group or a halogen atom. When there are plural (R^1) s, they may be the same <u>as</u> or different <u>from each other</u>, or and (R^1) s may be bound together so that the bond is a part of a cyclic structure. And, a, b and c represent independently an integer of 0 to 4, a sum of b and c is 0 to 6, and d represents an integer of 0 to 2. Y represents a direct bond, -O-, -S-, -C(O)-, - SO_2 -, - $C(R^2)_2$ -, an alkylene group of a carbon number of 1 to 6, a halogenated alkylene group of a carbon number of 1 to 10, an alkylenedioxy group of a carbon number of 1 to 6, or an halogenated alkylenedioxy group of a carbon number of 1 to 10. When there are <u>a plural of (Y)s</u>, they may be the same or different. Any <u>one</u> of R^1 and Y (when they there are <u>a plural of each R^1 and Y, at least one of them) contains a halogen atom. $(R)^2$ s represents a hydrogen atom, an alkylenedioxy and a support of a carbon and a hydrogen atom, an alkylenedioxy group of a carbon of them) contains a halogen atom.</u>

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group of a carbon number of 1 to 10 or a halogenated alkyl group of a carbon number of 1 to 10, and two (R^2) s may be the same or different from each other, or (R^2) s may be bound together so that the bond is a part of a cyclic structure.